

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Page 12, replace the paragraph beginning on line 13 with the following amended paragraph:

In the case of the anisotropic scattering layer used in another embodiment of the invention and having the characteristic shown by the curve [[31]] 32, the incident angle dependence of the straight-go transmittance along the Y-axis direction is symmetrical about the layer normal direction of the anisotropic scattering layer. However, the incident angle dependence of the straight-go transmittance along the X-axis direction is asymmetrical about the layer normal direction of the anisotropic scattering layer. For the Y-axis direction, the straight-go transmittance in the layer normal direction is lower than that in any oblique direction. Further, as shown in Figures 2 and 3, the maximum straight-go transmittance in the oblique angle range is 27% for the X-axis direction, which is larger than the maximum straight-go transmittance of 20% for the Y-axis direction.